

Fig. 1

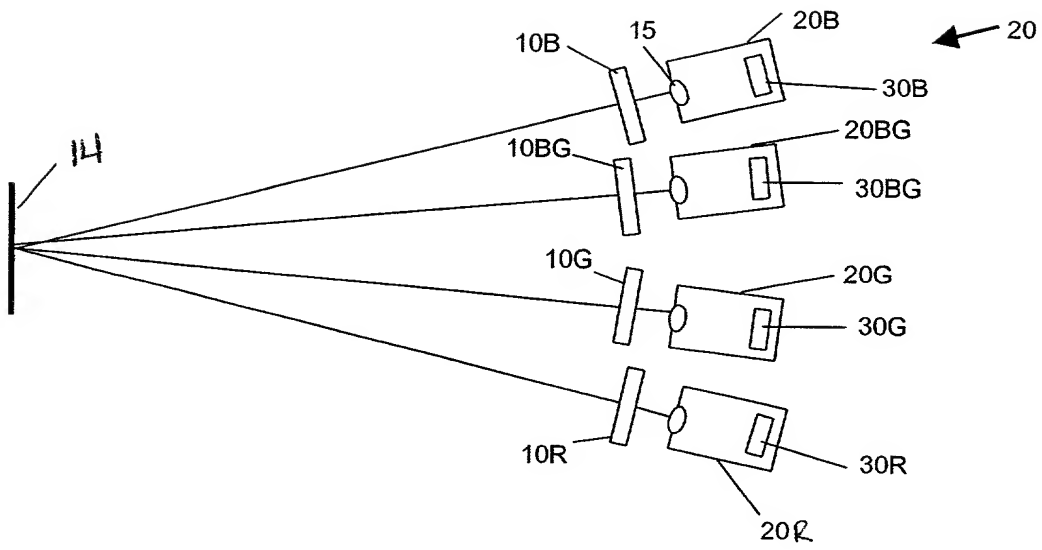


Figure 2

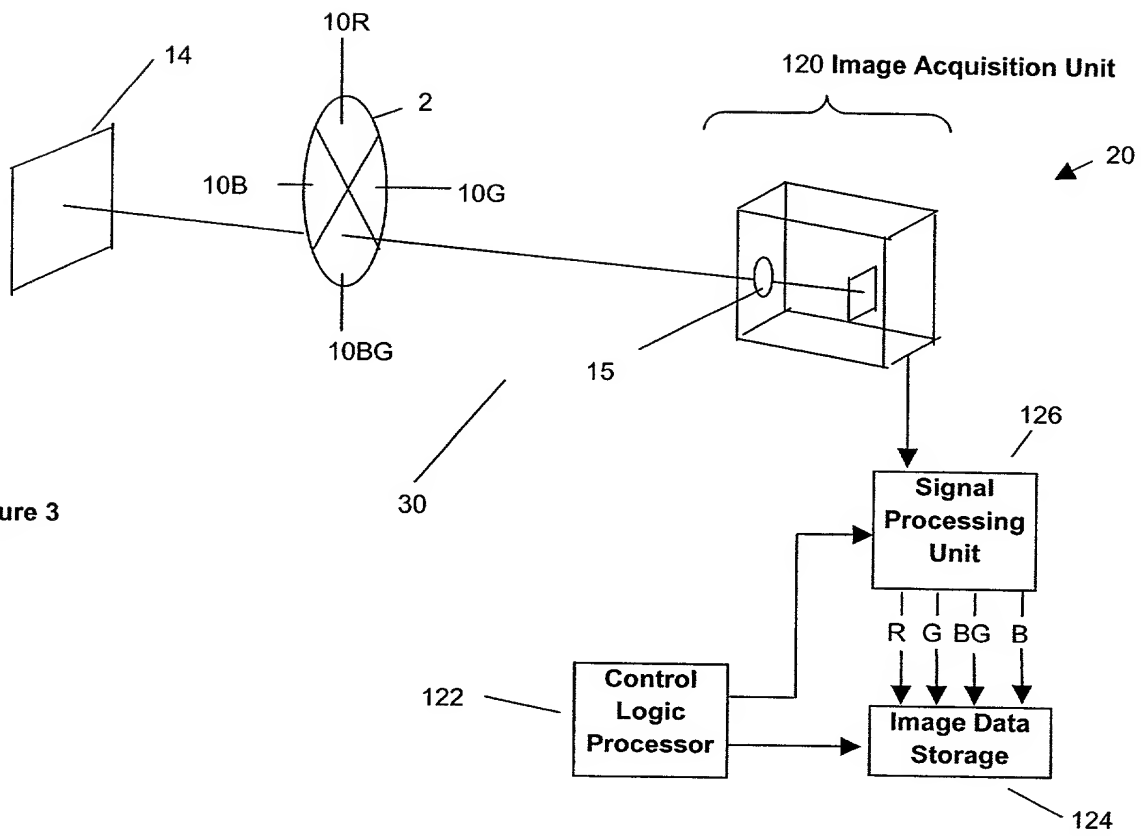


Figure 3

Figure 4

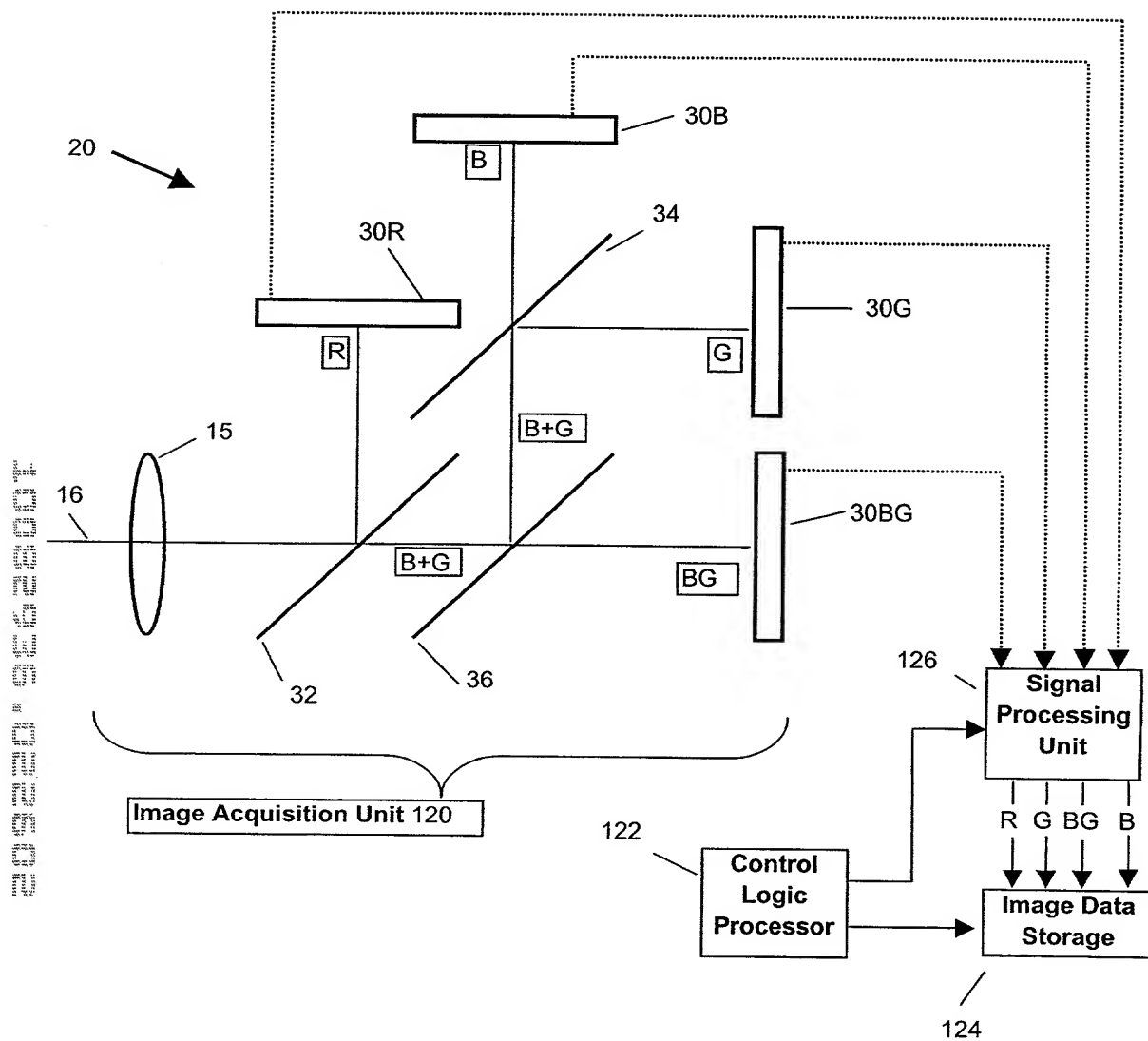


FIG. 5 is a schematic diagram of a system for measuring the optical properties of a sample. The system includes a light source 15, a lens 16, a sample 17, a detector 18, and a control unit 19. The light source 15 emits light that passes through the lens 16 and the sample 17. The detector 18 measures the light intensity, and the control unit 19 processes the data.

Figure 5

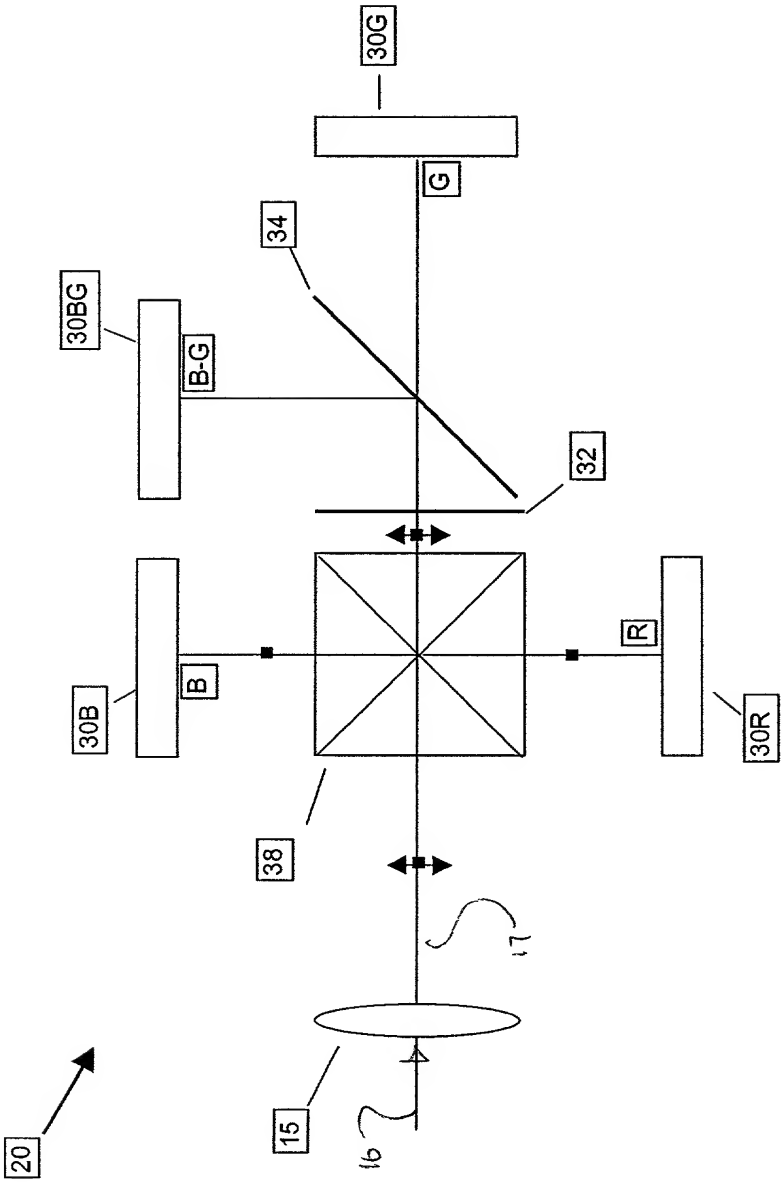


Figure 6

R	G	B	C
G	R	C	B
B	C	R	G
C	B	G	R

Figure 8a

G	C
C	G

Figure 8b

R	B
B	R

Figure 8c

R	G
G	R

Figure 8d

B	C
C	B

Figure 7a

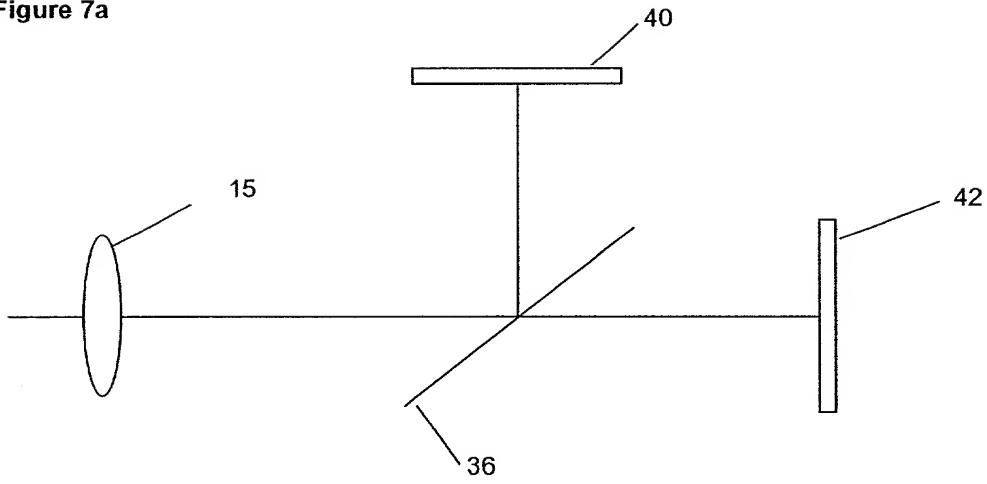


Figure 7b

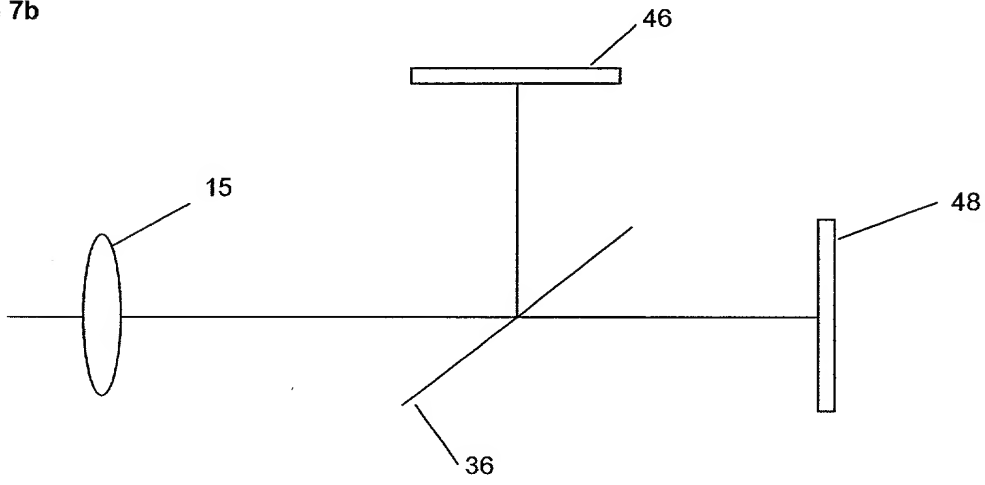


Figure 9

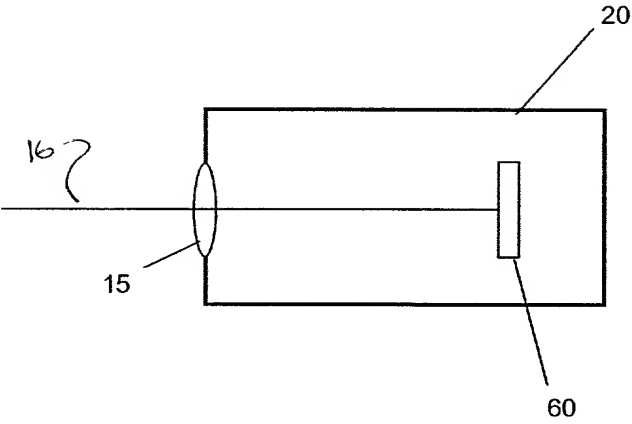


Fig. 10

